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	10 August 1967	
MEMOR.	ANDUM FOR THE RECORD	
SUBJEC	T: Critique for OXCART Mission Number BX6710	
1.	Subject mission critique was conducted in the OSA Control	
Center c	ommencing at 1430 hours, 25 July 1967. Appropriate OSA, OSI	
5X1D and	participated.	
· 2.	Mission Data:	
•	a. Mission Number: BX6710	
	b. Date Flown: 20 July 67	
	c. Area of Operation: North Vietnam d. Mission Success: Successful	
	e. Pilot Name:	
	f. Aircraft Number: 129	
	g. Primary or Spare Flown: Primary h. Takeoff Time - Planned: 20/02307	
	1 1 min da. 107 02302	
	Actual: 20/0232Z	
	i. Landing Time - Planned: 20/0731Z	
	Actual: 20/0727Z	
•	j. Time Enroute - Planned: 5:01	
,	Actual: 4:55	
	k. Departure Base: Kadena	25
	Landing Base: Kadena	
r	n. Equipment:	
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3. Operations:

- a. Route (INS plot vs planned): Satisfactory within 1-2 miles of planned route throughout.
 - (1) INS Terminal Error: 4.5 NM
 - (2) INS Spec Error: 13.9 NM
 - b. Mission Generation & Operational Support: Satisfactory
 - .c. Other Comments:
 - (1) Top off air refueling re-positioned 95 NM north of established position due weather. Refueling was completed at designated end A/R point.
 - (2) DTF recommends 10,000# minimum fuel reserve at this time for future missions.
- 4. Weather: Weather in top off refueling area deteriorated to unsatisfactory status.
 - a. Forecast vs Actual: Slightly worse than briefed.
 - b. Weather Scout Reporting: Satisfactory.
 - 5. Intelligence:
 - a. Target Coverage:
 - (1) 28 of 48 North Vietnam COMOR targets covered.
 - (2) 80 SAM sites identified, 20 of which not covered on BX6709 (5 sites were occupied, 2 identified as new).
 - (3) 7 of 9 priority SSM targets in North Vietnam covered.

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b. Quality of Take:

- (1) Resolution: One to one and one-half feet at NADIR. Some degradation due to haze.
- Camera Operation: Satisfactory, minor data chamber malfunction which did not present any significant problem.

d. Significant Findings:

- Two SAM sites (#25 & #56) shown as unoccupied on Mission BX6709 (19 July 67) shown to be occupied on this mission (20 July 67).
 - Analysis of Haiphong hampered by haze/obliquity.

- Take Movement: e.
 - Camera: Satisfactory.

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f.

- 6. Materiel:
 - Aircraft General: Satisfactory

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FWD by pass door flight blinked on once during flight; GRD checked OK and also OK on subsequent training flight.

- Aircraft Systems: Satisfactory. b.
 - TACAN failure occurred on recovery leg.
- 7. Communications:

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- Message Traffic: Satisfactory. a.
- b. Satisfactory.
- HF/UHF Communications: Satisfactory. c.
- Significant Actions Taken: 8.
- Minimum fuel reserve established at 10,000# per Colonel recommendation.
- Outstanding Actions Required: 9.
- OSI/OEL to perform analysis of Sys VI take from this mission on a priority basis.
- OSI/OEL to present System VI analysis briefing as soon as possible in coordination with Intelligence Division, OSA.

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WILLIAM E. SHELTON Colonel, USAF Deputy for Operations, OSA

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#6 - Intel/O/OSA #7 - Wea/O/OSA #8 - Commo/O/OSA #9 - ADP/O/OSA #10 - RB/OSA #11 - Chrono

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